

## CLAIM AMENDMENTS

Claims 1-28 (canceled).

Claim 29 (new): A portable radial projection light source arrangement, comprising:

a shelter housing comprising a protection base having a light source cavity therein, and a supporting frame mounted on said protection base; and

an illumination unit comprising a power source supported in said protection base, a light source disposed in said light source cavity and electrically connected to said power source, and a reflecting member supported at a position coaxially above said light source wherein said reflecting member has a light reflecting surface radially projected from said light source in such a manner that when said light source emits light, said light is radially reflected by said light reflecting surface of said reflecting member to outside, wherein said supporting frame comprises a plurality of supporting ribs radially extended from said light source cavity so as to substantially support said reflecting member above said light source.

Claim 30 (new): The portable radial projection light source arrangement, as recited in claim 29, wherein each of said supporting ribs is made of transparent material for allowing said light emitted from said light source to pass through said supporting ribs to outside so as to enhance a visibility of said illumination unit.

Claim 31 (new): A portable radial projection light source arrangement, comprising:

a shelter housing comprising a protection base having a light source cavity therein, and a supporting frame mounted on said protection base; and

an illumination unit comprising a power source supported in said protection base, a light source disposed in said light source cavity and electrically connected to said power source, and a reflecting member supported at a position coaxially above said light source wherein said reflecting member has a light reflecting surface radially projected from said light source in such a manner that when said light source emits light, said light is radially reflected by said light reflecting surface of said reflecting member to outside,

wherein said light reflecting surface of said reflecting member is inclinedly and upwardly extended with respect to said light source to form a light reflecting angle such that said light emitted from said light source is radially reflected with said light reflecting angle to outside, wherein said reflecting member, having a cone shaped, is supported above said light source in an inverted manner, wherein said light reflecting surface of said reflecting member is formed at an outer circumferential surface thereof, wherein a base circumferential edge of said reflecting member is securely held by said supporting frame in such a manner that an apex of said reflecting member is pointed at said light source, wherein said supporting frame comprises a plurality of supporting ribs radially extended from said light source cavity so as to substantially support said reflecting member above said light source.

Claim 32 (new): The portable radial projection light source arrangement, as recited in claim 31, wherein each of said supporting ribs is made of transparent material for allowing said light emitted from said light source to pass through said supporting ribs to outside so as to enhance a visibility of said illumination unit.

Claim 33 (new): A portable radial projection light source arrangement, comprising:

a shelter housing comprising a protection base having a light source cavity therein, and a supporting frame mounted on said protection base; and

an illumination unit comprising a power source supported in said protection base, a light source disposed in said light source cavity and electrically connected to said power source, and a reflecting member supported at a position coaxially above said light source wherein said reflecting member has a light reflecting surface radially projected from said light source in such a manner that when said light source emits light, said light is radially reflected by said light reflecting surface of said reflecting member to outside, wherein said light reflecting surface of said reflecting member is inclinedly and upwardly extended with respect to said light source to form a light reflecting angle such that said light emitted from said light source is radially reflected with said light reflecting angle to outside, wherein said reflecting member, having a cone shaped, is supported above said light source in an inverted manner, wherein said light reflecting surface of said reflecting member is formed at an outer circumferential surface thereof, wherein a base

circumferential edge of said reflecting member is securely held by said supporting frame in such a manner that an apex of said reflecting member is pointed at said light source, wherein said light source comprises an electric circuit electrically connected to said power source and a luminary element which is electrically connected to said electric circuit and is aligned with said reflecting member for emitting said light, wherein said supporting frame comprises a plurality of supporting ribs radially extended from said light source cavity so as to substantially support said reflecting member above said light source.

Claim 34 (new): The portable radial projection light source arrangement, as recited in claim 33, wherein each of said supporting ribs is made of transparent material for allowing said light emitted from said light source to pass through said supporting ribs to outside so as to enhance a visibility of said illumination unit.

Claim 35 (new): A portable radial projection light source arrangement, comprising:

a shelter housing comprising a protection base having a light source cavity therein, and a supporting frame mounted on said protection base; and

an illumination unit comprising a power source supported in said protection base, a light source disposed in said light source cavity and electrically connected to said power source, and a reflecting member supported at a position coaxially above said light source wherein said reflecting member has a light reflecting surface radially projected from said light source in such a manner that when said light source emits light, said light is radially reflected by said light reflecting surface of said reflecting member to outside, wherein said light source comprises an electric circuit electrically connected to said power source and a luminary element which is electrically connected to said electric circuit for emitting said light, wherein said reflecting member, having an inverted cone shaped, is integrally extended from a top end of said luminary element, wherein said light reflecting surface is defined at an outer circumferential cone surface to align with said luminary element for reflecting said light in a radial manner, wherein said supporting frame comprises a plurality of supporting ribs radially extended to define a light chamber for said reflecting member to be disposed therewithin, wherein each of said supporting ribs is made of transparent material for allowing said light emitted from

said light source to pass through said supporting ribs to outside so as to enhance a visibility of said illumination unit.

Claim 36 (new): The portable radial projection light source arrangement, as recited in claim 35, wherein said power source has a battery compartment provided at a bottom portion of said protection base for receiving a replaceable battery, wherein said light source is lifted up above said battery compartment for enhancing a light emission of said light source.

Claim 37 (new): The portable radial project light source arrangement, as recited in claim 36, wherein said light source further comprises an actuation unit supported underneath said electric circuit to electrically control said luminary element, and a switch control which is provided at a bottom side of said protection base and has an actuation arm extended to said actuation unit to selectively switch said luminary element in an on and off manner.

Claim 38 (new): The portable radial projection light source arrangement, as recited in claim 36, wherein said luminary element is a LED having at least two terminal electrodes electrically connected to said electric circuit in such a manner that said light is emitted by said luminary element when said terminal electrodes are electrified.

Claim 39 (new): The portable radial projection light source arrangement, as recited in claim 37, wherein said luminary element is a LED having at least two terminal electrodes electrically connected to said electric circuit in such a manner that said light is emitted by said luminary element when said terminal electrodes are electrified.

Claim 40 (new): A portable radial projection light source arrangement, comprising:

a shelter housing comprising a protection base having a light source cavity therein, and a supporting frame mounted on said protection base; and

an illumination unit comprising a power source supported in said protection base, a light source disposed in said light source cavity and electrically connected to said power source, and a reflecting member supported at a position coaxially above said light source wherein said reflecting member has a light reflecting surface radially projected

from said light source in such a manner that when said light source emits light, said light is radially reflected by said light reflecting surface of said reflecting member to outside, wherein said light source comprises an electric circuit electrically connected to said power source and a luminary element which is electrically connected to said electric circuit for emitting said light, wherein said reflecting member, having an inverted cone shaped, is integrally extended from a top end of said luminary element, wherein said light reflecting surface is defined at an outer circumferential cone surface to align with said luminary element for reflecting said light in a radial manner, wherein said power source has a battery compartment provided at a bottom portion of said protection base for receiving a replaceable battery, wherein said light source is lifted up above said battery compartment for enhancing a light emission of said light source, wherein said light source further comprises an actuation unit supported underneath said electric circuit to electrically control said luminary element, and a switch control which is provided at a bottom side of said protection base and has an actuation arm extended to said actuation unit to selectively switch said luminary element in an on and off manner.